



# FOOD GRADE PRODUCTS FOR THE FOOD INDUSTRY



## INCIDENTAL FOOD CONTACT - NSF® CATEGORY H1

### Food Grade Silicone Lubricant



- NSF® Certified H1: Registration #113815
- Conforms to FDA Regulation 21 CFR 178.3570 for Incidental Food Contact
- Dry film will not attract dust or dirt
- Excellent for high temperature applications up to 500°F (260°C)
- Does not contain chlorinated solvents
- Acceptable for use in Canadian Food Processing Establishments.

Net Contents Part #  
10 oz. (284 g) aerosol 01716

### Food Grade Machine Oil



- NSF® Certified H1: Registration #129000
- Conforms to FDA Regulation 21 CFR 178.3570 for Incidental Food Contact
- Penetrates to loosen frozen nuts & bolts
- Does not contain silicone
- Colorless, odorless
- Acceptable for use in Canadian Food Processing Establishments.
- Inverta spray valve

Net Contents Part #  
11 oz. (312 g) aerosol 01316

### Belt Dressing



- NSF® Certified H1: Registration #134508
- Conforms to FDA Regulation 21 CFR 178.3570 for Incidental Food Contact
- Prevents belt slippage on flat, round and V-belts
- Eliminates squeaks from slipping belts
- Can be used in wet outdoor conditions
- Acceptable for use in Canadian Food Processing Establishments.

Net Contents Part #  
10 oz. (284 g) aerosol 02216

### Food Grade Anti-Seize



- Protects against seizure, heat-freeze, galling, rust and corrosion
- Conforms to FDA Regulation 21 CFR 178.3570 for Incidental Food Contact
- NSF® Certified H1: Registration #143035
- Great for food processing and food handling applications
- Service rating: -65°F (-54°C) to 1800°F (982°C)
- Acceptable for use in Canadian Food Processing Establishments.

Net Contents Part #  
1/2 lb. (227 g.) jar 06508  
1 lb. (454 g.) jar 06510

### Food Grade Chain Lubricant



- NSF® Certified H1: Registration #132899
- Excellent for applications involving incidental food contact on food processing equipment
- Foaming action provides extra penetration and lubrication
- Oily, wet film extends chain life
- Acceptable for use in Canadian Food Processing Establishments.

Net Contents Part #  
12 oz. (340 g) aerosol 06016

### Heavy-Duty Silicone Lubricant



- NSF® Certified H1: Registration #059820 aerosol, #059821 bulk
- Conforms to FDA Regulation 21 CFR 178.3570 for Incidental Food Contact
- Silicone-rich, water-based formula
- Ideal for rubber and plastic surfaces
- Colorless, odorless, non-staining
- Does not contain chlorinated solvents
- Acceptable for use in Canadian Food Processing Establishments.

Net Contents Part #  
13 oz. (368 g) aerosol 01516  
5 gal. (18.93 L) pail 01505

### Clear Penetrating Grease



- Clear lubricating gel
- Quick penetrating action
- Temperature range 0°F (-18°C) to 400°F (204°C)
- Resists water washout
- Protects against corrosion
- NLGI Grade 1.0 – 1.5
- NSF® Certified H1: Registration #143804

Net Contents Part #  
11 oz. (312 g) aerosol 06716

### ThermaPlex® FoodLube Grease



- NSF® Certified H1: Registration #117848
- Uses only FDA listed ingredients
- Resists water washout
- Excellent corrosion protection
- Does not contain solvents or silicone
- Non-toxic, non-staining & non-emulsifying
- Acceptable for use in Canadian Food Processing Establishments.

Net Contents Part #  
14.1 oz. (400 g) cartridge 70114  
35 lbs. (5 gallons) pail 70106  
120 lbs. (16 gallons) keg 70135  
400 lbs. (55 gallons) drum 70155



# FOOD GRADE PRODUCTS FOR THE FOOD INDUSTRY



## ELECTRONIC INSTRUMENT CLEANERS - NSF® CATEGORY K2



### CFC Free Electro Contact Cleaner

- NSF® Certified K2: Registration #059813 aerosol, #059814 bulk
- Fast evaporation, no residue, no rinsing
- Does not contain HCFCs
- Safe on plastics, metals, fabric and glass surfaces
- Inverta spray valve
- Low odor

Net Contents	Part #
11 oz. (312 g) aerosol	03116
1 gal. (3.78 L) container	03101
5 gal. (18.93 L) pail	03105
55 gal. (208 L) drum	03155



### NoFlash® Electro Contact Cleaner

- NSF® Certified K2: Registration #131303
- Non-flammable precision cleaning
- Unique alternative to HCFC cleaners
- Does not contain chlorinated solvents
- Non-conductive, fast evaporation and quick penetration
- No rinsing and no residue

Net Contents	Part #
12 oz. (340 g) aerosol	04016

## GENERAL CLEANING - NON-FOOD PROCESSING AREA - NSF® CATEGORY C1



### PreSolve® Orange Degreaser

- NSF® Certified C1: Registration #129025 aerosol, #059830 bulk
- High performance industrial degreaser that cleans on contact
- Deep penetration, natural based, low residue
- Does not contain chlorinated solvents
- Flash point above 100°F (38°C)
- Safe on all metals and most plastics
- Inverta Spray Valve

Net Contents	Part #
15 oz. (425 g) aerosol	01420
20 oz. (591 ml) trigger	01422
1 gal. (3.78 L) container	01428
5 gal. (18.93 L) pail	01405
55 gal. (208 L) drum	01455



### A-151 Solvent/Degreaser

- NSF® Certified C1: Registration #059811 aerosol, #059812 bulk
- High flash point above 158°F (70°C)
- Controlled evaporation
- No residue, no chlorinated solvents
- Non-conductive
- Inverta Spray Valve

Net Contents	Part #
15 oz. (425 g) aerosol	04320
5 gal. (18.93 L) pail	04305
55 gal. (208 L) drum	04355

## GENERAL CLEANING - FOOD PROCESSING AREA - NSF® CATEGORY A1



### T-91 Non-Solvent Degreaser

- Contains no solvents
- Premium performance cleaning ability
- "Green": Recognized by U.S. EPA's (Environmental Protection Agency) Design for the Environment (DfE) Requirements
- Zero VOCs per CARB/OTC/LADCO/SCAQMD
- Biodegradable, non-flammable, non-toxic, low odor
- Listed in the USDA BioPreferred<sup>SM</sup> Catalog
- NSF® Certified A1: Registration #141975
- Efficient: requires less product than traditional solvents to get the job done
- Ideal for traditional solvent cleaning, basin style part washers and dip tanks
- Moderate foam for effective mechanical cleaning
- Acceptable for use in Canadian Food Processing Establishments.

Net Contents	Part #
28 fl.oz. (828 ml) trigger RTU	06328
1 gal. (3.78 L) container	06301
5 gal. (18.93 L) pail	06305
55 gal. (208 L) drum	06355

Please refer to our catalog for additional products for the Food Industry.

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